

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2662	250/458.1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/03 09:59
S2	226	250/458.1 and wavelength and eye and radiation	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:05
S3	4	250/458.1 and wavelength and eye and radiation and module and (reflection or reflect) and (deflection or deflect)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:10
S4	672	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:12
S5	154	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:13
S6	44	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and beam adj splitter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:14
S7	154	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and optical	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/03 09:59
S8	154	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and (optical or eye)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 14:58

S9	0	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and (optical or eye) and (light adj emitting and light adj detecting) and (printed adj circuit adj board)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 15:00
S10	31	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and (optical or eye) and (printed adj circuit adj board)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 15:47
S11	10	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and (optical or eye) and (printed adj circuit adj board)and color	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 15:49
S12	18	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and (optical or eye) and (printed adj circuit adj board)and beam adj splitter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/11/30 15:49
S13	221	250/458.1 and radiation and wavelength and module	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/07 10:44
S14	100	250/458.1 and simultaneous and radiation and wavelength and module	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 09:57
S15	100	250/458.1 and simultaneous and radiation and wavelength and (base adj module or optical adj module or electrical adj module or module)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:11

S16	1	250/458.1 and simultaneous and radiation and wavelength and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:16
S17	55	simultaneous and radiation and wavelength and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:19
S18	35	simultaneous and radiation and (wavelength or wavelength adj range) and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device and (reflect\$3 or reflecting or deflect\$3 or deflecting) same element	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:25
S19	4	simultaneous and radiation and (wavelength or wavelength adj range) and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device and (reflect\$3 or reflecting or deflect\$3 or deflecting) same element and (beam adj splitter or beam adj split\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:26
S20	0	simultaneous and radiation and (wavelength or wavelength adj range) and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device and (reflect\$3 or reflecting or deflect\$3 or deflecting) same element and (beam adj splitter or beam adj split\$4) and bore and mirror and circuit adj board	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 10:29
S21	1	simultaneous and radiation and (wavelength or wavelength adj range) and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device and (reflect\$3 or reflecting or deflect\$3 or deflecting) same element and (beam adj splitter or beam adj split\$4) and bore and mirror and circuit	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 11:16

S22	1	simultaneous and radiation and (wavelength or wavelength adj range) and (base adj module or optical adj module or electrical adj module or module) and hand adj held adj device and (reflect\$3 or reflecting or deflect\$3 or deflecting) same element and (beam adj splitter or beam adj split\$4) and bore and mirror and circuit and optical	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 11:17
S23	26	250/339.01 and radiation and simultaneous\$4 and module and optical	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:23
S24	0	250/339.01 and radiation and simultaneous\$4 and (optical adj module) and (electrical adj module) and optical	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:24
S25	0	radiation and simultaneous\$4 and (optical adj module) and (electrical adj module) and fluorescent	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:24
S26	63	radiation and simultaneous\$4 and (optical adj module) and fluorescent	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:25
S27	2	simultaneous\$2 and detect\$4 adj radiation and wavelength and (base adj module or optical adj module or electrical adj module) and (reflecting or reflection or reflect or deflecting or deflection or deflect) and (light adj detecting or light adj detecting)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:29
S28	8	simultaneous\$2 and detect\$4 adj radiation and wavelength and (base adj module or optical adj module or electrical adj module) and (reflecting or reflection or reflect or deflecting or deflection or deflect) and fluorescence	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:42
S29	57	simultaneous\$2 and radiation and wavelength and (base adj module or optical adj module or electrical adj module) and (reflecting or reflection or reflect or deflecting or deflection or deflect) and fluorescence	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 12:42
S30	0	radiation adj simultaneous and wavelength and glucose and fluorescence and module	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 16:28

S31	0	radiation adj simultaneous and wavelength and glucose and fluorescence	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 16:28
S32	39	radiation adj simultaneous and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/02 16:28
S33	23	simultaneous\$4 and radiation and (different adj wavelength or multiple adj wavelength or wavelength) and (base adj module or optical adj module or electronic adj module or filter adj module) and (reflecting or reflection) and (deflecting or deflection) and fluorescen\$3	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/03 09:59